What is claimed is:

1. An integrated glass antenna for an automobile with predetermined pattern conductors spaced apart by a predetermined interval from heating wires on a rear window glass of the automobile, comprising:

a radio antenna connected to a radio circuit of the automobile;

a television antenna formed to be spaced apart by a predetermined interval from the radio antenna and connected to a television circuit of the automobile; and

an MTS antenna formed to be spaced apart by predetermined intervals from the radio antenna and the television antenna, respectively, and connected to an MTS circuit of the automobile.

2. The integrated glass antenna as claimed in claim 1, wherein the MTS antenna comprises a feed point connected to the MTS circuit at a side of the rear window glass of the automobile, and an antenna branching out from the feed point and both branch portion angled to one direction.

3. The integrated glass antenna as claimed in claim 2, wherein branch portions of the antenna unit have different predetermined lengths, and the lengths and widths of the branch portions are determined differently depending on the kinds of automobiles.

4. The integrated glass antenna as claimed in claim 2, wherein the MTS antenna further includes an impedance matching bar.